



Verbovskiy Andrey

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SUMMARY

Motivated and passionate student with the intention of gaining more experience in such well-known company. Hardworking and open-minded, seeking of a chance to introduce already gained abilities. Opened to new challenges and to becoming a part of a big and friendly team of professionals. Moreover, participates in several tutorships and sport activities.

EDUCATION

Information Technology

August 2019 — May 2023

Metropolia University Of Applied Sciences

First-year student of Bachelors degree in Metropolia University of Applied Sciences. The main fields of studies are Smart Systems and IoT, however the most essential knowledge like machine learning was gained beyond the main studies. Some of the projects like prediction of currency price based on analysis of previous data model and zumo robots tasks can be found among the GitHub repositories. Also, some new projects will be added in a close future.

SKILLS

- Python programming
- Experience in Anaconda and SQL
- Machine Learning and Data Analysis/Scientist
- Cyber security
- Java programming
- C programming
- Robotics
- HTML/CSS

WEBSITE

<https://github.com/andreyverbovskiy?tab=repositories>

GITHUB REPOSITORIES (MACHINE LEARNING AND ROBOTS)

Repositories "anaconda" and "zumo-functions" introduce some part of my knowledge in Python and C programming. "Anaconda" model was made to predict future currency based on analysis of past data. There are three different algorithms that have different results. Model predicted the price of US dollar in Russian Rubles. The code was made on anaconda platform, so to see the graphs and data frames, the code must be implemented in the anaconda's "Jupyter notebook".